

AMENDMENTS TO THE ABSTRACT

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification:

~~The present invention provides a dielectric resonator device, an oscillator, and a transmitter receiver apparatus having stable characteristics while requiring lower manufacturing costs.~~

A dielectric resonator device including a circuit substrate 1 has with a top surface [[1A]] provided with transmission lines [[2]], and a bottom surface [[1B]] provided with a ground electrode 3. A dielectric substrate 5 has with opposite surfaces 5A, 5B that are respectively provided with electrodes [[6]] having circular openings [[7]] so as to form a TE010-mode resonator 4. An; and an insulating layer 8 is disposed between the ground electrode [[3]] of the circuit substrate [[1]] and the electrodes [[6]] of the TE010-mode resonator [[4]]. The TE010-mode resonator [[4]] is attached to the circuit substrate [[1]] with an insulative adhesive [[9]]. Accordingly, a current path remains unchanged even if the circuit substrate [[1]] and the TE010-mode resonator [[4]] are partially disengaged from each other, thereby achieving stable characteristics.